

ABSTRACT

Embodiments relate to methods and systems for accessing an electronic portal that collects and provides ergonomic tool data to a user of the electronic portal. Ergonomic data can be compiled that is based on data input by the user to the electronic portal in order to generate ergonomic tool data appropriate to the user. A three-dimensional interactive graphic can be generated for display on a display screen for the user. The user can be prompted to interact with the three-dimensional interactive graphic utilizing a user input device. Ergonomic data can be collected from the user based on input provided by user through the user input device in association with the three-dimensional graphic displayed on the display screen for the user. Additionally, feedback can be provided graphically to the user.